

L14: (8392) 12 near 9 13  
L15: (7) 8 near 6 10  
L16: (97334) 9 near 6 11  
L17: (55) 14 same 16  
L18: (0) 8 and 17  
L19: (0) 17 and 5  
L20: (0) 17 and 4  
L21: (64) 8 and 14  
L22: (94) 4 and 7  
L23: (68) 22 and 14  
L24: (2) 23 and 16  
L25: (180) (257/9) CCLS  
L26: (5) 26 and 4  
L27: (1) Forward citation search 1  
L28: (3) Backward citation search 1  
L29: (911832) coil  
L30: (62484) current near 2 pulse  
L31: (8337) 29 with 30  
L32: (583) 4 5  
L33: (0) 31 and 32  
L34: (200) 32 and 7  
L35: (66) 23 and 34  
L36: (72) 34 and 14  
L37: (2) 36 and 16  
L38: (1924) rcl  
L39: (0) 32 and 38

DS: US:PGPUB,USPAT,EPO,JPO,DERWENT,IBM,TDG

Default operator: OR

25 and 4

Plurals

Highlight all hit terms initially

Nov 2004

DS form ISAR form Image Text HTML

	U	Inventor	Document ID	Issue	P	Title	Current	Current XR	Retrieval	S	C	P	Image	Doc	P
1	<input type="checkbox"/>	Eriksson, Mar	US 6597010	200302		Solid-state quantum dot devices and quantu	257/14	257/12		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 659701
2	<input type="checkbox"/>	Wu, Lian-Ao e	US 2004011	200402		Methods for single qubit gate teleportation	257/9			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 200401
3	<input type="checkbox"/>	Zagoskin, Ale	US 2002013	200202		Superconducting dot/anti-dot flux qubit base	257/9	257/E39.01		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 200201
4	<input type="checkbox"/>	Amin, Moham	US 2002012	200207		Quantum bit with a multi-terminal junction an	257/9	257/E39.01		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 200201
5	<input type="checkbox"/>	Amin, Moham	US 2002011	200207		Quantum bit with a multi-terminal junction an	257/9	257/E39.01		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 200201

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